ted by the State Government for technoeconomic clearance by C.E.A. The present status of these projects is as follows:

Scheme	Installed Capacity (No. KMW)	Estimated Cost (Rs. Crore)	Status
Kota Pumped storage scheme	2X100	158.00	Comments on Civil design, hydrology, dam design etc. sent to project authorities. Reply are awaited.
Jawai HE scheme	2X0.6 +2X0.6	6.00	Comments on hydro planning, civil design, construction machinery etc, sent to project authorities. Reples are awaited.
Rahughat HE project	4X40	—	Project report returned to state authorities for re-submission as the Project involves Inter-state aspects.
Mount Abu M.P. Project	2X5	—	Project report returned to state authorities for re-submission as the project being a multipurpose scheme would need to be cleared first by the TAC of the Planning Commission.

Neyveli Lignite Corporation plant

2883. SHRI BASUDEB MOHAPATRA: Will the Minister of ENERGY be pleased to state:

(a) whether it is a fact that Neyveli Lignite Corporation Limited (NIC) is setting up a pilot plant at Neyveli to study the combustive and corrosive properties of lignite;

(b) if so, what are the details thereof; and

(c) what are the other achievements of the Corporation since its inception?

THE MINISTER OF STATE IN THE DEPARTMENT OF COAL IN THE MINISTRY OF ENERGY (SHRI C. K. JAFFAR SHARIEF): (a) and (b) Proposal for setting up a pilot plant at Neyveli to study the aspects of furnace operating parametres such as, ash deposition, corrosion, erosion as well as grinding behaviour of lignite is at the formulation stage.

(c) Neyveli Lignite Corporation has completed the following projects:

(i) First lignite mine of 6.5 million tonnes capacity;

(ii) First thermal power station of 600 MW capacity;

(iii) Second lignite mine of 4.7 million tonnes capacity;

(iv) Second thermal power station of 630 MW capacity;

(v) Fertilizer plant with capacity of 129200 tonnes urea; and

(vi) Briquetting and Carbonisation plant of 262000 tonnes capacity.

All the above units have been performing with very high standards of efficiency and productivity.

Projects under construction are second mine expansion (4.7 million tonnes to 10.5 million tonnes) and second thermal power station stage II (840 MW).

NIC recorded profits of Rs. 75.04 crores in 1987-88, Rs. 67.80 crores in 1986-87 and Rs. 60.51 crores in 1985-86.

Introduction of cellular phones

2844. SHRI KAMAL MORARKA: Will the Minister of COMMUNICATIONS be pleased to state:

(a) whether cellular phones are being introduced;

(b) if so, when and at which places;

(c) whether they are being imported; and

(d) if so, from which country and what are the details regarding the quantity and value of imports?

THE MINISTER OF STATE IN THE MINISTRY OF COMMUNICATIONS (SHRI GIRIDHAR GOMANGO): (a) and (b) There is a proposal for installing a Cellular Mobile Radio Telephone System at Bombay on experimental basis with an initial capacity of 1200 lines. However no final decision has so far been taken on this proposal.

(c) Yes, Sir. The proposal is for import of the above referred experimental system.

(d) No decision has yet been taken. The value of 1200 lines initial capacity will be approx. Rs. 7 crores FOB.

Revision of pricing policy by Department of Telecommunications

2885. SHRI KAMAL MORARKA: Will the Minister of COMMUNICATIONS be pleased to state:

(a) whether it is a fact that the Department of Telecommunications is considering revision of its pricing policy for the three public sector undertakings viz. ITI, HCL and HTI; and

(b) if so, what are the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF COMMUNICATIONS (SHRI GIRIDHAR GOMANGO): (a) and (b) Yes, Sir. Individual pricing agreements were entered into with these undertakings when they were the sole suppliers of cables and equipment to this Department. Slowly more and more manufacturers have come or are expected to come in the market and are expected to start producing the same equipment. Wherever multiple sources of supply are possible the Deptt. of Telecom. is considering procurement of cables and equipment by open tenders. These undertakings will also be required to participate in such tenders. It is expected that this measure will result in reduced cost to the Department.

Introduction of car telephones in Bombay

2886. SHRI KAMAL MORARKA: Will the Minister of COMMUNICATIONS be pleased to state:

(a) what has been the experience of car telephones in Delhi;

(b) whether car telephones are being introduced in Bombay;

(c) if so, the number of lines being introduced and by when they are likely to become available; and

(d) from which country will these be imported and what will be the quantity and value of imports?

THE MINISTER OF STATE IN THE MINISTRY OF COMMUNICATIONS (SHRI GIRIDHAR GOMANGO): (a) The car telephones in Delhi are functioning satisfactorily.

(b) Proposal for introduction of latest type viz. Cellular Mobile Radio Telephone System on experimental basis in Bombay is under consideration. No final decision has been taken so far.

(c) The proposal is to provide initially 1200 lines expandable to 5000 lines later. Since no decision has been taken, it is not possible to indicate when they will become available.